

simulating engine drag drop

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## A taxonomy of computer-based simulations and its mapping to parallel and distributed systems simulation tools

A Sulistio, CS Yeo, R Buva - Software: Practice and ..., 2004 - interscience.wiley.com

... Simulation engine Parallel, event-driven DES Serial, event-driven

DES Serial &amp; parallel, event-driven DES Serial &amp; parallel, event-driven DES ... User interface

Non-visual Animation Drag-drop, form Non-visual ...

**Chapman & Keeler's - 20 Great - All 18 versions**

ppdf A generic object-oriented gas turbine simulation environment

WP. Visser M.I. Bronnbeert - ASME Turbo Expo 2000 - assteam.com

### Recuperated turboshaft engine The simulation of a recuperated turboshaft gas turbine

incorporated into the environment of a computer network and demonstrates GSP's flexibility for building a model. The model depicted in Figure 8 is simply

derived from an existing turboshaft engine model. Using GSP's drag & drop interface for adding ...

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rpert Interactive and descriptor-based deployment of object-oriented grid applications

Author	Journal	Year
E. Balde, D. Caromel, F. Huet, I. Mestre	Proceedings of the 11th	2002 - Classica

In the example just above, if there is a simulation engine, it might register ... frindia proactive

in the example just above, it refers to a `RenderTargetEngine`, it might refer to a `RenderTarget`, or examples `c3d.C3DRenderingEngine`, `param_node`: `log("New engine" + "Rendercr1" + "created ...`

Control and Monitoring: - Step by step execution - Drag and Drop migration of executing...

City of New York - Department of Education - All 42 persons

**Extend:** an interactive simulation tool

**N Keshi - Simulation Conference 2003 Proceedings of the 2003 - isavviro 1500 nro**

Extend includes a unique message-based simulation engine that provides rapid model execution

- Extends includes a unique message-based simulation engine that provides rapid model execution and flexible model construction. All products based on Extend include: **Draw and drop modelling**

### 5. Hierarchical modeling capabilities of Evolutionary optimization algorithms

Chief Par 10 - Calculated relative - Pi Divert - All 3 versions

Developments in Spray Modeling in Diesel and Direct-Injection Gasoline Engines

SC Kong, PK Senecal, 9D Redz - Simulation of Engine Internal 1999 books.google.com

The model has been used to simulate the experiments of Ohn et al (1991) that in Spray Modeling

in Diesel and Direct-Injection Gasoline Engines 201 In engine sprays the fuel. The drop drag

coefficient changes and is increased as the drop deviates from the spherical shape.

Chief Justice - Robert Jackson - 8th Chief Justice

[illegible]

W. Azzi, W.L. Roberts / Materials & Design 2007 - Elsevier

... They allow air passage from all directions and have reduced drag and surface shear and allow for ... [1] DM Dimiduk and JH Perepezk, Mo-Si-B alloys: developing a revolutionary turbine-engine material, MRS ... [2] F. Di Mare, WP Jones and KR Menzies, Large eddy simulation of a ...

Cited by 16 - Related articles - All 3 versions

## "Studierstube": An environment for collaboration in augmented reality

Z Szalayán D Schmalsied A Führmann M Gervautz - Virtual Reality 1998 - Springer

... A three dimensional **drag** and **drop** mechanism gives a natural interactive feeling of handling spatially aligned multi-media data. Tracked Mobile Objects ... f Environment Server Tracker Server ... see through HMD) C) tracker receiver J) Simulation Engine (AVS) Eia ...

Chief Justice - 2004

Easy-SC: a supply chain simulation tool

Wolfgang Engelmann, 26th conference on Algebraic Combinatorics, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 2681, 2682, 2683, 2684, 2685, 2686, 2687, 2688, 2689, 2690, 2691, 2692, 2693, 2694, 2695, 2696, 2

Supply Chain Guru (Technical Assist Company) Supply Chain Builder (Simulation Dynamics)

... Supply Chain Guide (Technical Assist Company); Supply Chain Builder (Simulation Dynamics Company) and CSCAT (HP/Compaq Company) usually provide friendly graphic user interfaces.

company) and COCA (iit/compaq company), usually provide friendly graphic user interfaces and support the drag and drop fashion. Framework: simulation engine, event table

called *par 3* - *Colony decline* - All 4 versions

Development and testing of diesel engine CEN models

Development and testing of diesel engine oil models

KU REIZ, W. Kuizend - Projects in energy and consciousness science, 1993 - Elsevier

... and height scales that are too short to be resolved such as atomization, drop drag and vaporization. The K1(\delta 2) code was used for simulating the intake flow process using the grid shown in Fig. 2 which

The KIVA code was used to simulate the intake flow process using the grid shown in Figure 1. The code includes the realistic engine geometry and moving valves of the Caterpillar engine.

includes the realistic engine geometry and moving valve

Spray/wall interaction models for multidimensional engine simulation

7 Man 7 Yu N Triul - International Journal of Engine 2000 - Prof Eng Publishing

is a crucial need for accurate impairment models to improve existing DSI engine simulation

There is a clear need for accurate implementation models to support the first attempt to develop a model used in multidimensional engineering predictability and

simulations. In their model, the outcome of a **drop** impingement was considered to be in

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